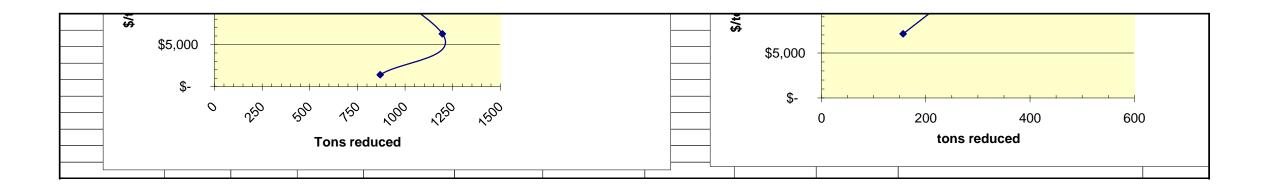
								Ī			I	1	
				Equipment life			20	years					
				capital cost rec	overv			%					
				CR factor	overy		0.0944						
	Uncontroll	%	tons		Annualized	4	0.0011	Total annual			Incremental		
					capital cos		annual Cost		\$/to	n	cost	Source of cost information	
mid-kiln firing	2172.5	0.5		0				\$ -	\$	-			
SNCR	2172.5	0.4		\$ 1,499,410		544	\$ 1,082,997	\$ 1,224,541	\$	1,409		CUECost	
SNCR+LNB/IDF	2172.5	0.55		\$ 16,499,410			\$ 5,938,737	\$ 7,496,281	\$	6,274	\$ 14,901	CUECost + applicant	Incrementa
LNB/IDF	2172.5	0.15		\$ 15,000,000				\$ 6,271,740		19,246		Applicant, from 2000 Cement ACT	an addition differential coal/ton cli
LSFO	570	0.9	513	\$ 64,139,934	\$ 6,054,8	310	\$ 4,875,339	\$10,930,149	\$	21,306		CUECost	
LSD	570	0.7			\$ 3,994,4			\$ 7,130,254	\$	17,870		CUECost	
Dry Sorbent Injection	570	0.275			\$ 574,8			\$ 1,116,571	\$	7,123		Applicant supplied capital costs information, April, 2008. Annual costs derived by ARN utilizing CUECost analysis factors and accounting for already existing equipment and staff. Operating staff reduced from CUECost to 0.5 FTE/shift from 1 FTE/shift based on observation of operating control systems.	
\$2	5,000 _T		Cost Effect	iveness graph, l	NOx				Ş	\$25,000	Т	Cost Effectiveness Graph, SO2	
\$2	0,000	•								\$20,000	-		
redt	5,000					-	-Cost Effectivene graph, NOx	ss	redu	\$15,000 \$10,000	-		- -0



I cost from	SNCR					
		. D	anad an			
ai \$4,045,5	00 per year	. D	1 0 00 to	l d		
	\$30/ton of					
nker, & 465	,000 tpy of	clin	ker proc	luction.		
			1			
. =		\neg				
ost Effectiveness Graph,						
O2						